Wind Slab on E Henderson

Henderson Mountain Cooke City 1/19/2025 Code N-R1-D2-O Elevation 10000 Aspect NE Latitude 45.05240 Longitude -109.94500 Notes

Wind slab avalanche on E Henderson North of the large <u>slide</u> path close to Fisher Pk. R1 D2,1-2' deep, 200' wide. It broke aprx 200' below the summit mid slope. Phone was too cold to take photos. It looks like it broke on the 19th. Wind slabs 5-10" deep were easy to <u>trigger</u> on test slopes North o Lulu pass. Active <u>loading</u> today on upper elevation SW-SE aspects. Multiple ECTX test results on S aspects at 8600' over the weekend.

Number of slides 1 Number caught 0 Number buried 0 Trigger Natural trigger R size 1 D size 2 Bed Surface O - Old snow Problem Type Wind Slab Slab Thickness 18.0 inches Slab Width 200.00ft Images Wind Slab Avalanche on E Henderson Snow Observation Source Wind Slab on E Henderson Slab Thickness units inches Single / Multiple / Red Flag

Single Avalanche Advisory Year 24-25